

Fig. 1

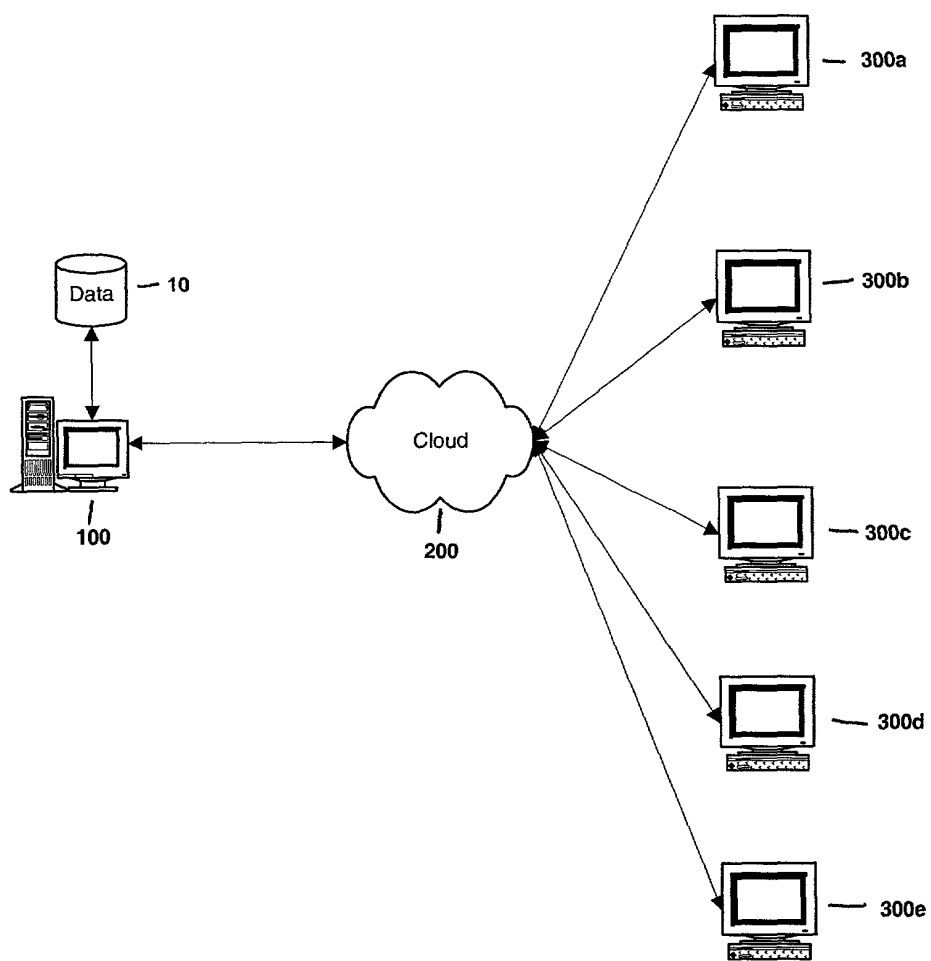


Fig. 2

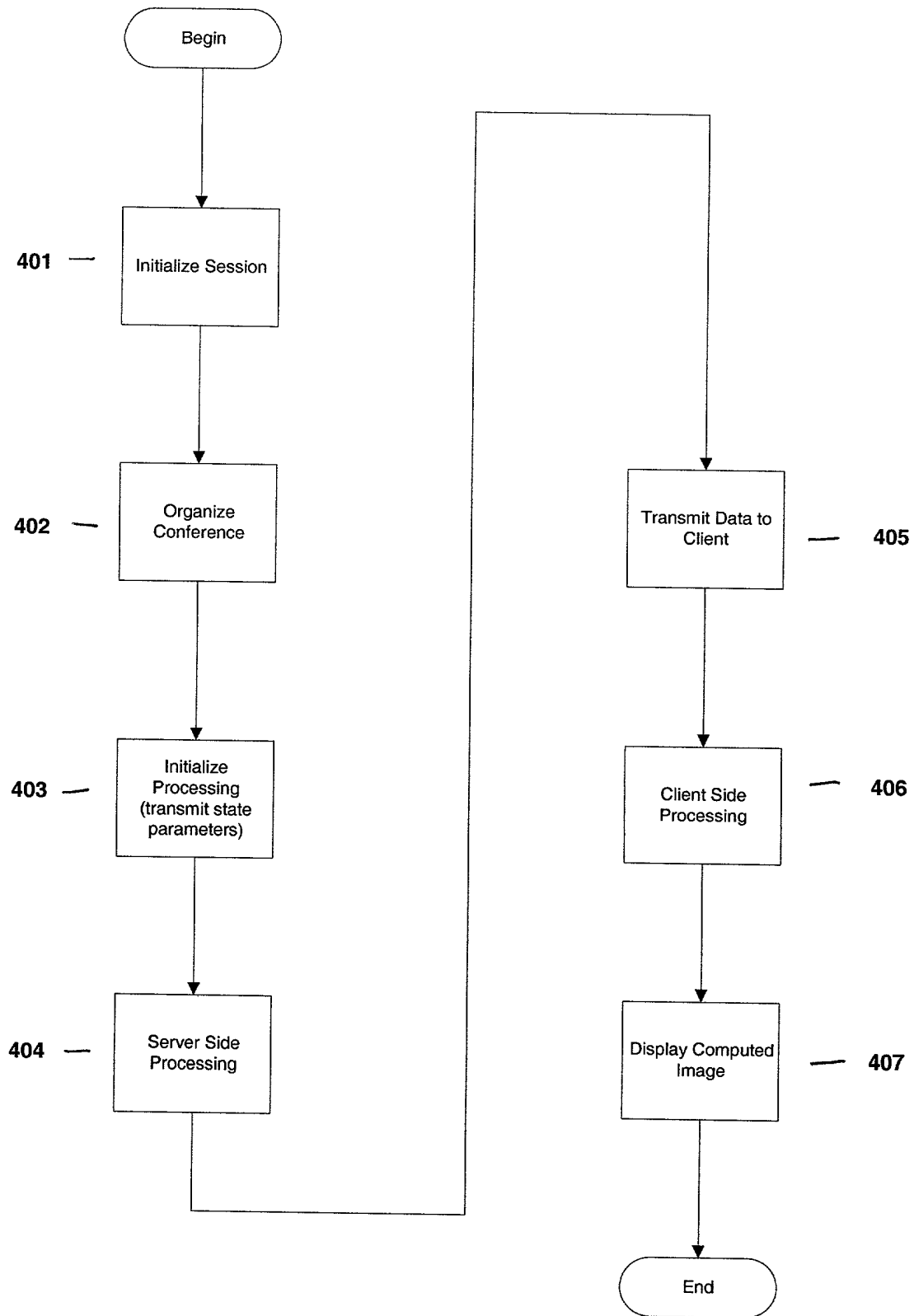


Fig. 3

State Parameter	Description
<b>1 communication parameters</b>	
int dataLen;	length of data (in byte) to be transmitted
int Compressed;	non zero if the data is compressed
....	
<b>2 data and display parameters</b>	
int rowSize, columnSize;	The x and y dimension of the image being transmitted
int ImageRenderingMethodUsed;	0:Multislice; 1:Axial; 2:Sagittal; 3:Coronal; 4:Oblique; 5:Volume Render; 6:MIP; 7:Average; 8: MinIP; 9: Double Oblique;
int wwvl[2]	Window width and level for the image to be displayed
int pan_center[2]	The center of display field of view in the original dataset coordinate system: 0 nmax-1 for x,y. The default is the center of the full image.
int zoom_factor	The image's zoom-factor
float spacing	The pixel spacing
float rotationMatrix4x4[4][4]	Rotation matrix for current rendering.
int croppingBoundary3D[6]	Field of View, given in dataset coordinate system: xmin, xmax, ymin, ymax, zmin, zmax.
float center_ob_plane[3]	The center of oblique plane
float oblique_thickness	The thickness of the oblique plane
....	
<b>3. collaboration parameters</b>	
int conference_flag	Conference flag
int driver_ID	Driver's ID
structured annotation	Recording the cursor position and any annotation and text on the driver's computer.
Participant list	The list of designated participants
....	

Fig. 4

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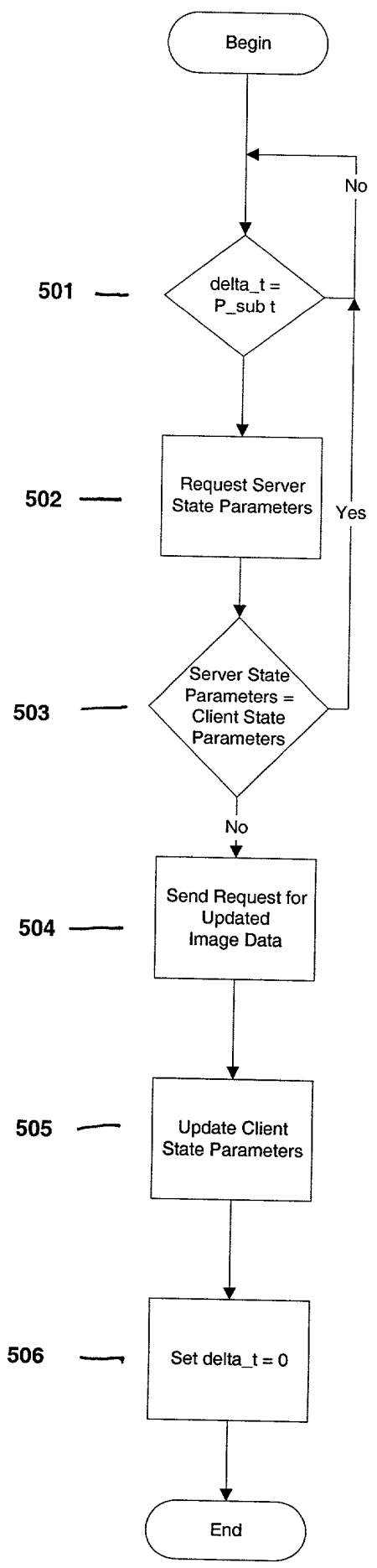


Fig. 5